L Number	Hits	Search Text	DB	Time stamp
-	4	("5535143" "3056209").pn.	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/09/10 12:37
-	1	("5535143" "3056209").pn. and (align$6 same parall$3)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/09/10 14:25
-	1	(("5535143" "3056209").pn. and (align$6 same parall$3)) and (align$6 same (linear points))	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/09/10 10:23
-	1	((("5535143" "3056209").pn. and (align$6 same parall$3)) and (align$6 same (linear points))) and roll	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/09/10 10:24
-	0	(((("5535143" "3056209").pn. and (align$6 same parall$3)) and (align$6 same (linear points))) and roll) and (align$6 same parall$3 same inclin$6)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/09/10 10:24
-	0	("5535143" "3056209").pn. and (monitor$3 with distance)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/09/10 12:38
-	0	("5535143" "3056209").pn. and (monitor$3 same distance)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/09/10 12:38
-	2	("5535143" "3056209").pn. and (measur$6 same distance)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/09/10 13:26
-	8	("2335390" | "3026164" | "3056209" | "4048849" | "4084324" | "4403419" | "4434558" | "4473960").PN.	USPAT	2004/09/10 13:45
-	0	(("2335390" | "3026164" | "3056209" | "4048849" | "4084324" | "4403419" | "4434558" | "4473960").PN.) and alarm	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/09/10 14:28
-	0	(surface with profiling with scheme) and measur$6 and alarm and pull and wheel	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/09/10 13:39
-	0	(surface with profil$4 with scheme) and measur$6 and alarm and pull and wheel	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/09/10 13:33

-	0	(surface with scheme) and measur$6 and alarm and pull and wheel	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/09/10 13:33
-	3	(((surface with data) and measur$6 and alarm and pull and wheel) and (roll$3 with surface)) and (measur$6 with distance) and inclin$6 and curvat$4	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/09/10 13:40
-	42	((surface with data) and measur$6 and alarm and pull and wheel) and (roll$3 with surface)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/09/10 13:36
-	36	(((surface with data) and measur$6 and alarm and pull and wheel) and (roll$3 with surface)) and (computer microcomputer processor CPU)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/09/10 13:40
-	54	(surface with profil$3 with measur$6) and measur$6 and alarm and pull and wheel	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/09/10 13:48
-	0	(((surface with profil$3 with measur$6) and measur$6 and alarm and pull and wheel) and (computer microcomputer processor CPU)) and (measur$6 with distance) and inclin$6 and curvat$4	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/09/10 13:41
-	0	(((surface with profil$3 with measur$6) and measur$6 and alarm and pull and wheel) and (computer microcomputer processor CPU)) and distance and inclin$6 and curvat$4	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/09/10 13:41
-	0	(((surface with profil$3 with measur$6) and measur$6 and alarm and pull and wheel) and (computer microcomputer processor CPU)) and (measur$6 with distance) and inclin$6	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/09/10 13:41
-	48	(((surface with profil$3 with measur$6) and measur$6 and alarm and pull and wheel) and (computer microcomputer processor CPU)) and (measur$6 with distance) and linear	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/09/10 13:41
-	48	((((surface with profil$3 with measur$6) and measur$6 and alarm and pull and wheel) and (computer microcomputer processor CPU)) and (measur$6 with distance) and linear) and stop and start	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/09/10 13:42
-	48	(((((surface with profil$3 with measur$6) and measur$6 and alarm and pull and wheel) and (computer microcomputer processor CPU)) and (measur$6 with distance) and linear) and stop and start) and (linear with align$6)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/09/10 13:42
-	0	((((((surface with profil$3 with measur$6) and measur$6 and alarm and pull and wheel) and (computer microcomputer processor CPU)) and (measur$6 with distance) and linear) and stop and start) and (linear with align$6)) and roll	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/09/10 13:42

-		48	((((((surface with profil$3 with measur$6) and measur$6 and alarm and pull and wheel) and (computer microcomputer processor CPU)) and (measur$6 with distance) and linear) and stop and start) and (linear with align$6)) and roll$3	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/09/10 13:43
-		51	((surface with profil$3 with measur$6) and measur$6 and alarm and pull and wheel) and (computer microcomputer processor CPU)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/09/10 13:44
-		0	33/553 and surface and alarm and pull and wheel	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/09/10 13:47
-		0	33/553 and surface and alarm and wheel	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/09/10 13:46
-		8	33/553 and surface and pull and wheel	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/09/10 13:47
-		36	702/$.ccls. and (surface with profil$3 with measur$6) and wheel	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/09/10 14:14
-		0	702/$.ccls. and (surface with profil$3 with measur$6) and wheel and alarm	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/09/10 14:21
-		31	702/$.ccls. and (surface with profil$3 with measur$6) and slid$4	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/09/10 14:16
-		0	(702/$.ccls. and (surface with profil$3 with measur$6) and slid$4) and alarm	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/09/10 14:17
-		0	(702/$.ccls. and (surface with profil$3 with measur$6) and slid$4) and tactile	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/09/10 14:17
-		9	(702/$.ccls. and (surface with profil$3 with measur$6) and slid$4) and linear and (measur$6 with distance)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/09/10 14:18
-		0	702/$.ccls. and (surface with profil$3 with measur$6) and mov$6 and pull and alarm	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/09/10 14:21

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-	54	(surface with profil$3 with measur$6) and mov$6 and pull and alarm	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/09/10 14:22
-	53	((surface with profil$3 with measur$6) and mov$6 and pull and alarm) and slid$5	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/09/10 14:22
-	0	("5535143" "3056209").pn. and (signal with stop)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/09/10 14:25
-	0	("5535143" "3056209").pn. and (signal same stop)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/09/10 14:25
-	1	(("2335390" | "3026164" | "3056209" | "4048849" | "4084324" | "4403419" | "4434558" | "4473960").PN.) and pull	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/09/10 14:30
-	0	(("2335390" | "3026164" | "3056209" | "4048849" | "4084324" | "4403419" | "4434558" | "4473960").PN.) and (stop$6 same signal)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/09/10 14:30

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